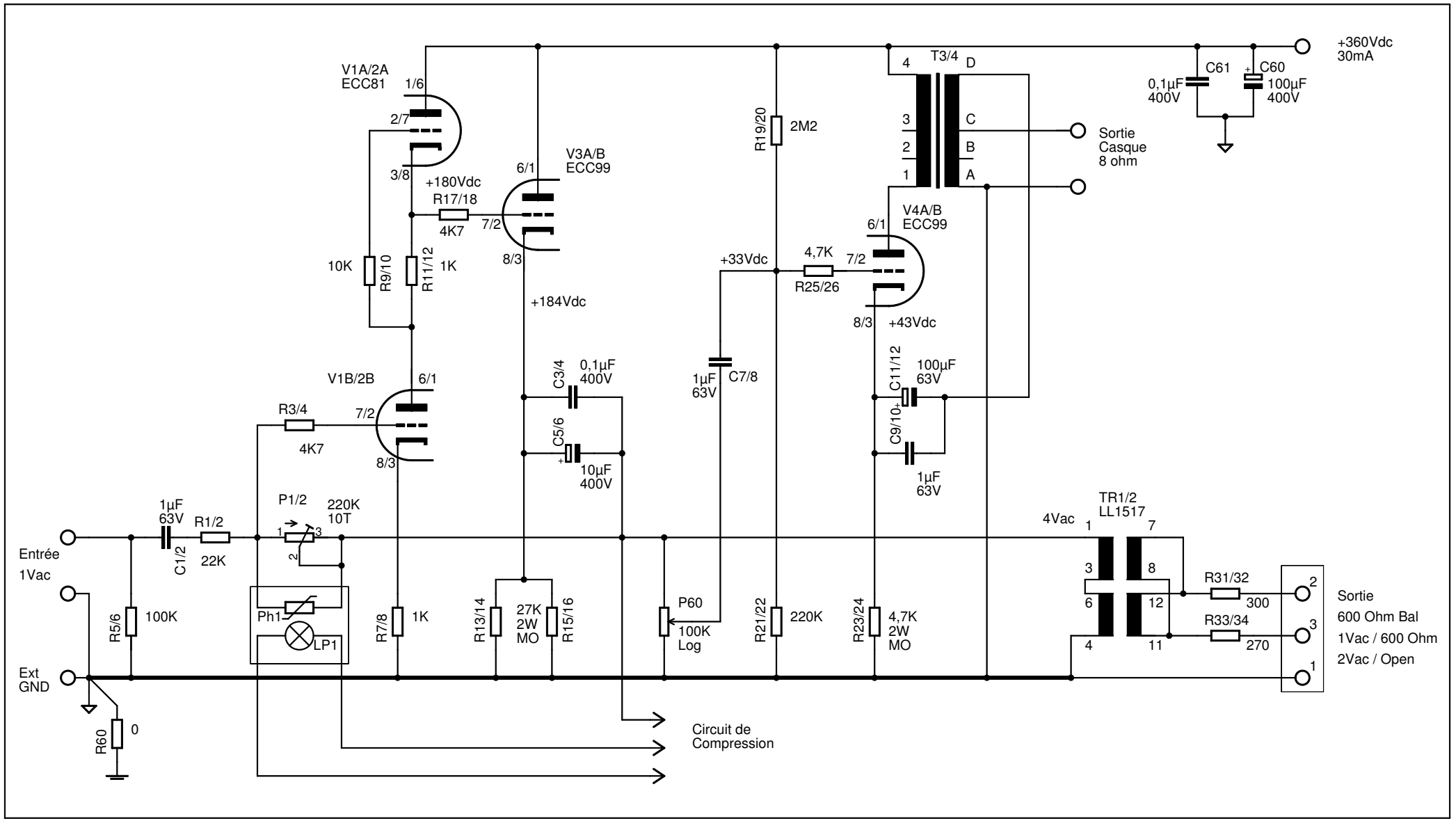
V1A/2A
ECC81
1/6
2/7
3/8
V3A/B
ECC99
6/1
7/2
8/3
+180Vdc
R17/18
4K7
10K
R9/10
R11/12
1K
+184Vdc
V1B/2B
6/1
7/2
8/3
R3/4
4K7
C3/4
0,1µF
400V
C5/6
10µF
400V
R19/20
2M2
+33Vdc
C7/8
1µF
63V
T3/4
4
D
3
C
2
B
1
A
Sortie
Casque
8 ohm
V4A/B
ECC99
6/1
7/2
8/3
4,7K
R25/26
+43Vdc
C11/12
100µF
63V
C9/10
1µF
63V
C61
0,1µF
400V
C60
100µF
400V
+360Vdc
30mA
Entrée
1Vac
Ext
GND
1µF
63V
C1/2
R1/2
22K
P1/2
220K
10T
R5/6
100K
Ph1
LP1
R7/8
1K
R13/14
27K
2W
MO
R15/16
P60
100K
Log
R21/22
220K
R23/24
4,7K
2W
MO
R60
0
Circuit de
Compression
4Vac
TR1/2
LL1517
1
7
3
8
6
12
4
11
R31/32
300
R33/34
270
2
3
1
Sortie
600 Ohm Bal
1Vac / 600 Ohm
2Vac / Open